

## Discharge Summary

### Dept. of C T SURGERY

#### PatientDetails

<b>UHID</b>	ARH1.0001208151	<b>Name</b>	Mr. KAMMAGIRI RAJAIAH
<b>Patient Identifier</b>	ARHIP50591	<b>Age</b>	63Yr 10Mth 6Days
<b>Sex</b>	Male	<b>Date of Admission</b>	10-Apr-2021
<b>Date of Discharge</b>	26-Apr-2021		
<b>Billing Type</b>	CREDIT		
<b>Address</b>	3- 97,Saidapur,Karimnagar,Telangana	<b>Ward/Bed No</b>	First Floor , CT POST,Bed no:CT 4
<b>Primary Consultant</b>	Dr SOMASHEKAR K MS,MCH(CTVS),Consultant-Cardio Thoracic & Vascular Surgeon C T SURGERY	<b>Surgeons</b>	Dr SOMASHEKAR K MS,MCH(CTVS),Consultant-Cardio Thoracic & Vascular Surgeon C T SURGERY
<b>Anesthesiologists</b>	Dr. K.S.D.KRISHNA KIRAN ANAESTHESIOLOGY		

#### Diagnosis

<b>Diagnosis</b>	SURGERY - CORONARY ARTERY BYPASS GRAFTING [SVG TO PLV, OM, LIMA-LAD] done 16/04/2021. CORONARY ARTERY DISEASE + TRIPLE VESSEL DISEASE
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#### Surgery / Procedures Done

##### Surgery / Procedure

Surgery / Procedure Name	Date
CABG	16-Apr-2021

#### Details

<b>Chief complaint(s)</b>	C/o chest pain, palpitations and SOB since 1 week
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## ON ADMISSION VITAL

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Patient conscious, coherent

Afebrile

PR-80/min

BP-120/70mmhg

RR-14/min

RS-BAE+,

CVS-S1S2+

P/A-Soft, BS+

SPO2-98%

## Investigations Done

## Investigations Done

## BioChemistry

## ALBUMIN - SERUM

10-Apr-2021 02:53 AM

ALBUMIN - SERUM	3.4 g/dL	Healthy Adults:3.5-5.0
GLOBULIN - SERUM:(Calculated)	3.0 g/dL	Healthy Adults:1.8 - 3.6
ALBUMIN:GLOBULIN - SERUM(RATIO)(Calculated)	1.1	Healthy Adults:1.1 - 1.8

## ALKALINE PHOSPHATASE - SERUM/PLASMA

10-Apr-2021 02:53 AM

ALKALINE PHOSPHATASE - SERUM/PLASMA	73 U/L	Healthy Adults:50 - 136
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## ALT(SGPT) - SERUM / PLASMA

10-Apr-2021 02:53 AM

ALT(SGPT) - SERUM / PLASMA	28 U/L	Healthy Adults:30 - 65
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## AST (SGOT) - SERUM

10-Apr-2021 02:53 AM

AST (SGOT) - SERUM	48 U/L	Healthy Adults:15 - 37
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## BILIRUBIN CONJUGATED (DIRECT) - SERUM

10-Apr-2021 02:53 AM

BILIRUBIN CONJUGATED (DIRECT) - SERUM	0.6 mg/dL	Healthy Adults:0.0-0.3
BILIRUBIN UNCONJUGATED - SERUM(Calculated)	1.3 mg/dL	Healthy Adults:0.0 - 0.7

## BILIRUBIN, TOTAL - SERUM

10-Apr-2021 02:53 AM

BILIRUBIN, TOTAL - SERUM	1.9 mg/dL	Healthy Adults:<=1.0
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## CARBONDIOXIDE, TOTAL - SERUM/PLASMA

**21-Apr-2021 04:42 PM**

CARBONDIOXIDE, TOTAL - SERUM/PLASMA	30 mmol/L	Healthy Adults:21 - 32
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**CHLORIDE - SERUM / PLASMA****21-Apr-2021 04:42 PM**

CHLORIDE - SERUM / PLASMA	99 mmol/L	Healthy Adults:98 - 107
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**CREATININE - SERUM / PLASMA****17-Apr-2021 02:27 AM**

CREATININE - SERUM / PLASMA	1.5 mg/dL	Healthy Men: 0.8 - 1.3
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**21-Apr-2021 04:42 PM**

CREATININE - SERUM / PLASMA	1.1 mg/dL	Healthy Men: 0.8 - 1.3
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**25-Apr-2021 05:18 AM**

CREATININE - SERUM / PLASMA	1.0 mg/dL	Healthy Men: 0.8 - 1.3
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**GGTP: GAMMA GLUTAMYL TRANSPEPTIDASE - SERUM****10-Apr-2021 02:53 AM**

GGTP: GAMMA GLUTAMYL TRANSPEPTIDASE - SERUM	20 U/L	Healthy Men:15 - 85
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**GLUCOSE - SERUM / PLASMA (RANDOM/CASUAL)****21-Apr-2021 04:42 PM**

GLUCOSE - SERUM / PLASMA (RANDOM/CASUAL)	118 mg/dL	Upto 180
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**POTASSIUM - SERUM / PLASMA****21-Apr-2021 04:42 PM**

POTASSIUM - SERUM / PLASMA	4.5 mmol/L	Healthy Adults: 3.5 - 5.1
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**PROTEIN, TOTAL - SERUM / PLASMA****10-Apr-2021 02:53 AM**

PROTEIN, TOTAL - SERUM / PLASMA	6.4 g/dL	Healthy Adults:6.4 - 8.2
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**SODIUM - SERUM / PLASMA****21-Apr-2021 04:42 PM**

SODIUM - SERUM / PLASMA	131 mmol/L	Healthy Adults:136-145
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**TOTAL T3: TRI IODOTHYRONINE - SERUM****10-Apr-2021 02:53 AM**

TOTAL T3:TRI IODOTHYRONINE - SERUM	61 ng/dL	Healthy Adults, Euthyroid: 80 - 200
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**TOTAL T4: THYROXINE - SERUM****10-Apr-2021 02:53 AM**

TOTAL T4:THYROXINE - SERUM	6.80 µg/dL	Healthy Adults,Euthyroid: 5.1 - 14.1
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**TSH: THYROID STIMULATING HORMONE - SERUM****10-Apr-2021 02:53 AM**

TSH:THYROID STIMULATING HORMONE - SERUM	7.24 uIU/mL	Healthy Adults, Euthyroid: 0.27 - 4.20
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**UREA - SERUM / PLASMA****21-Apr-2021 04:42 PM**

UREA - SERUM / PLASMA	57 mg/dL	Healthy Adults:15 - 38
UREA NITROGEN SERUM/PLASMA:(Calculated)	27 mg/dL	Healthy Adults:7 - 18

**Haematology****ACTIVATED PARTIAL THROMBOPLASTIN TIME****10-Apr-2021 02:53 AM**

APTT	33 sec.	28-40
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**BLEEDING TIME****10-Apr-2021 02:53 AM**

BLEEDING TIME	3.00 min	2-7
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**C B C (HB,PCV,TC,DC)(AUTOMATION +STANDARD METHOD)****17-Apr-2021 02:27 AM**

Hemoglobin	10.2 g/dl	13.0-18.0
Platelet Count	173 10 <sup>3</sup> /mm <sup>3</sup>	140-440
Haematocrit	29.5 %	39.0-54.0
Neutrophils	90 %	45-75
Lymphocytes	08 %	20-45
Eosinophils	01 %	1-6
Monocytes	01 %	1-10
Basophils	00 %	0-1
RBC COUNT	3.22 Million/ul	4.2-6.5
MCV	91.5 fl	75.0-95.0
MCH	31.7 pg	26.0-32.0
MCHC	34.6 g/dl	31.0-36.0
RDW	15.4 %	11.5-14.5
TLC Count	15.7 10 <sup>3</sup> /mm <sup>3</sup>	4.0-11.0

**HEMOGLOBIN (AUTOMATION)****18-Apr-2021 12:27 AM**

Hemoglobin	10.6 g/dl	13.0-18.0
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**20-Apr-2021 12:22 AM**

Hemoglobin	9.4 g/dl	13.0-18.0
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**PLATELET COUNT****10-Apr-2021 02:53 AM**

Platelet Count	219 10 <sup>3</sup> /mm <sup>3</sup>	140-440
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**PROTHROMBIN TIME****10-Apr-2021 02:53 AM**

Prothrombin Time (PT): Test	17 sec.	11-14
INR	1.1	2-4

**THROMBIN TIME****10-Apr-2021 02:53 AM**

Thrombin Time - Test:	19 sec.	15-21
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DRAFT

## Radiology

### ARTERIAL DOPPLER OF - BOTH LOWER LIMBS

**Impression :** 1.Normal Doppler Study of arterial system of B/L lower limbs except for diffuse atheromatous intimal wall thickening and calcifications noted.

2.No e/o critical stenosis / haemodynamic compromise in arterial system

### COLOR DOPPLER OF CAROTIDS

**Impression :** •Atheromatous plaque with calcific foci in B/L carotid bulbs extending into proximal ICA with no haemodynamic compromise causes 30% diameter reduction

### ULTRASOUND - WHOLE ABDOMEN

**Impression :** Two left renal cortical cysts as above described

Grade-I prostatomegaly (26cc)

### C.T. SCAN BRAIN WITHOUT CONTRAST

**Impression :** Observations:

- Prominent fissures, sulci, cisternal spaces and ventricular system – S/o mild diffuse cerebral volume loss—appropriate for age
- Symmetrical hypodensities noted in periventricular white matter of B/L fronto-occipital lobes and in B/L corona radiata---s/o small vessel ischemic changes

- \* Rest of the B/L cerebral parenchyma is normal.
- \* No Hemorrhage noted.
- \*B/L Basal ganglia and thalami are normal.
- \* Extra axial spaces are normal in size and morphology for the patient's age
- \* Basal cisterns are normal.
- \* There is no Midline shift.
- \* Cerebellum and Brainstem are normal
- \* Calvarium is normal.
- \* Visualized Paranasal sinuses and orbits are normal.
- \* Sella and skull base normal.

**C.T. SCAN CHEST PLAIN****Impression :**

Mild cardiomegaly

B/L minimal to moderate pleural effusion with segmental atelectasis of posterior aspect of lower lobes

Mild Central peribronchovascular ground glass haziness in B/L lower lobes & upper lobes with subpleural sparing  
-----Above finding suggest pulmonary edema---CORADS-3

Fibrosis with traction bronchiectasis noted in middle lobe and lingula, fibrotic bands in apical aspect of right lower lobes & upper lobes---infective sequelae

**Treatment Summary****Discussion**

A 63 years old male patient RAJIAH presented to hospital with c/o chest pain, palpitations and SOB since 1 week. All necessary investigations were done and diagnosed as CORONARY ARTERY DISEASE + TRIPLE VESSEL DISEASE , surgery CORONARY ARTERY BYPASS GRAFTING [SVG TO PLV, OM, LIMA-LAD] done 16/04/2021. Post operative period was uneventful. Now as the patient is hemodynamically stable, hence he is being discharged with required medication and advice.

POST CABG 2D ECHO REPORTS SHOWED LVRWMA+ , MODERATE LV DYSFUNCTION, EF-40%.

BMI is 18.5 kg/m2.

Sr. Creatinine report on 25/04/2021 1.0mg/dl.

Angiogram showed CAD-TVD

**DISCHARGE MEDICATION**

- 1) TAB. LIVOZEN ONCE DAILY AT 2PM TO CONTINUE.
- 2) TAB. DOLO 650MG THRICE DAILY AT 8AM 2PM AND 8PM FOR 5 DAYS.
- 3) TAB. CLOPILET A (75+150) ONCE DAILY AT 8AM TO CONTINUE.
- 4) TAB. IVERZAC 5MG TWICE DAILY AT 8AM AND 8PM TO CONTINUE.
- 5) TAB. FAMOCID 40MG ONCE DAILY AT 7AM (BEFORE FOOD) FOR 5

DAYS.

6) TAB. SPORIDEX CV 750MG TWICE DAILY AT 8AM AND 8PM FOR 5 DAYS.

7) TAB. DYTOR 10MG ONCE DAILY AT 8AM TO CONTINUE.

8) TAB. ROZAVEL 20MG ONCE DAILY AT 8PM TO CONTINUE.

9) SYP. CREMAFFIN 10 ml ONCE DAILY AT 8PM

REVIEW AFTER 11 DAYS TO CTVS OPD.

## Discharge Examination

Vitals stable	Yes
Surgical wound clean	Yes
Blood sugar levels controlled	Not applicable
Pain score below 4	Yes
Ambulatory	Yes

## DAMA/DOR/LAMA

None

## Special Instructions

Diet	As per Dietician's advise
Follow-up instruction	Daily Betadine Dressing in chest wound and leg wound. Use the Crepe bandage in leg in Day time. Keep leg up position with one pillow while sleeping
Physical activity	REST
Hygiene	Take bath daily with warm water with Dettol soap. Wash patient clothes separately with Dettol solution for preventing infection.
Emergency Care	---> PLEASE CALL EMERGENCY SERVICES AT 9963145554/ 0878 - 2200000.  ---> IN CASE YOU DO NOT UNDERSTAND YOUR DISCHARGE MEDICATIONS AND / OR NOTICE ANY NEW REACTION TO YOUR MEDICATIONS, PLEASE CALL 9963145554.



---> FOR YOUR APPOINTMENTS, SCHEDULED OR OTHERWISE,  
PLEASE REACH OUT TO OUR CALL CENTER AT - ( 0878 – 2200000)

## Review Details

**Review  
Consultant**

Dr SOMASHEKAR K

**JrConsultant /  
Registrar /  
Resident**

Dr SOMASHEKAR K  
MS,MCH(CTVS),Consultant-Cardio Thoracic & Vascular  
Surgeon  
C T SURGERY  
**Primary Consultant**

DRAFT